(19) **JAPANESE PATENT OFFICE**

PATENT ABSTRACTS OF JAPAN

(54) **DISTRIBUTED PROCESSING SYSTEM**

(57) Abstract:

PROBLEM TO BE SOLVED: To process external characters more than the number of allocated characters for external character by selecting and registering an unregistered code in code data register parts provided at server and client computers to be operated by different code systems.

SOLUTION: A server computer 1 to be operated by the 1st code system is provided with a code data register part 10 for registering code data corresponding to the 1st code system, and a client computer 2 to be operated by the 2nd code system is provided with a code data register part 20 for registering code data corresponding to the 2nd code system. Besides, a register part 30 stores the states of registering the code data in the code data register parts 10 and 20. While referring to the register part 30, a register means 40 selects any unregistered code and registers the code data in any one of code data register parts 10 and 20 at least corresponding to the selected code. Thus, external characters more than the number of characters allocated for external characters can be processed by Japanese KANJI(Chinese character) code systems different in code systems.

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